WEST Search History

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DATE: Thursday, April 29, 2010

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Prior Art				
$DB = PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; \ THES = ASSIGNEE; \ PLUR = YES; \ OP = ADJ$				
<u> </u>	L1	6190644.pn.	2	
<u></u>	L2	WO-03035019-\$.did.	1	
DB=PGPB; THES=ASSIGNEE; PLUR=; OP=ADJ				
\mathbf{C}	L3	US-20090136584-A1.did.	1	
Γ	L4	US-20090136584-A1.did.	1	
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=; OP=ADJ				
r	L5	(calcium adj1 ions) same (monofluorophosphate adj1 ions) not (phosphate adj1 ion)	2	
-	L6	(calcium adj1 ions) same (monofluorophosphate adj1 ions) not (phosphate)	0	
Γ	L7	(calcium adj1 ions) same (monofluorophosphate adj1 ions) same acid	1	
Γ	L8	(calcium glycerophosphate) and (sodium monofluorophosphate).clm.	20	
(***	L9	L8 not phosphate	0	
	L10	L8 not (calcium phosphate)	7	
I	L11	L8 not (dipotassium phosphate)	15	
<u> </u>	L12	L11 and L10	7	
F	L13	(calcium glycerophosphate) and (sodium monofluorophosphate) and acid.clm.	75	
-	L14	L13 not (dipotassium phosphate)	70	
T	L15	L14 not (calcium phosphate)	40	
F.,	L16	L15 and xylitol	28	
C	L17	(calcium glycerophosphate) and (sodium monofluorophosphate) and acid and $424/49\mbox{-}59\mbox{.}{\rm ccls}.$	153	
<u> </u>	L18	L17 not (phosphate)	18	
r	L19	(calcium glycerophosphate) and (sodium monofluorophosphate) and acid .clm. $ \\$	75	

END OF SEARCH HISTORY